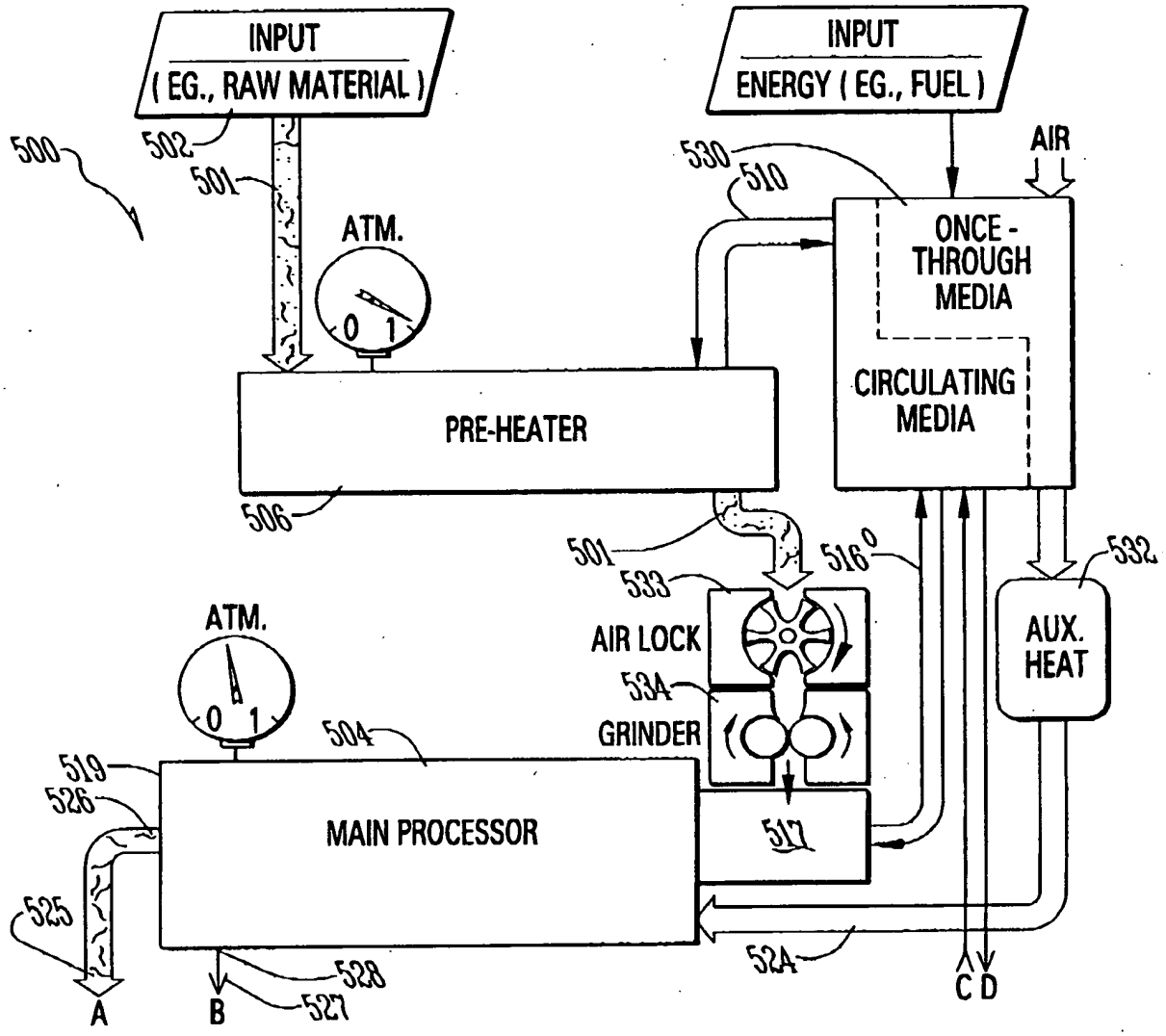

INPUT
(EG., RAW MATERIAL)
INPUT
ENERGY (EG., FUEL)
AIR
500
502
501
530
510
ATM.
0 1
ONCE - THROUGH MEDIA
CIRCULATING MEDIA
PRE-HEATER
506
501
516
532
533
AIR LOCK
AUX. HEAT
534
GRINDER
ATM.
0 1
504
519
526
MAIN PROCESSOR
517
525
528
527
524
A
B
C D

Fig. 1A

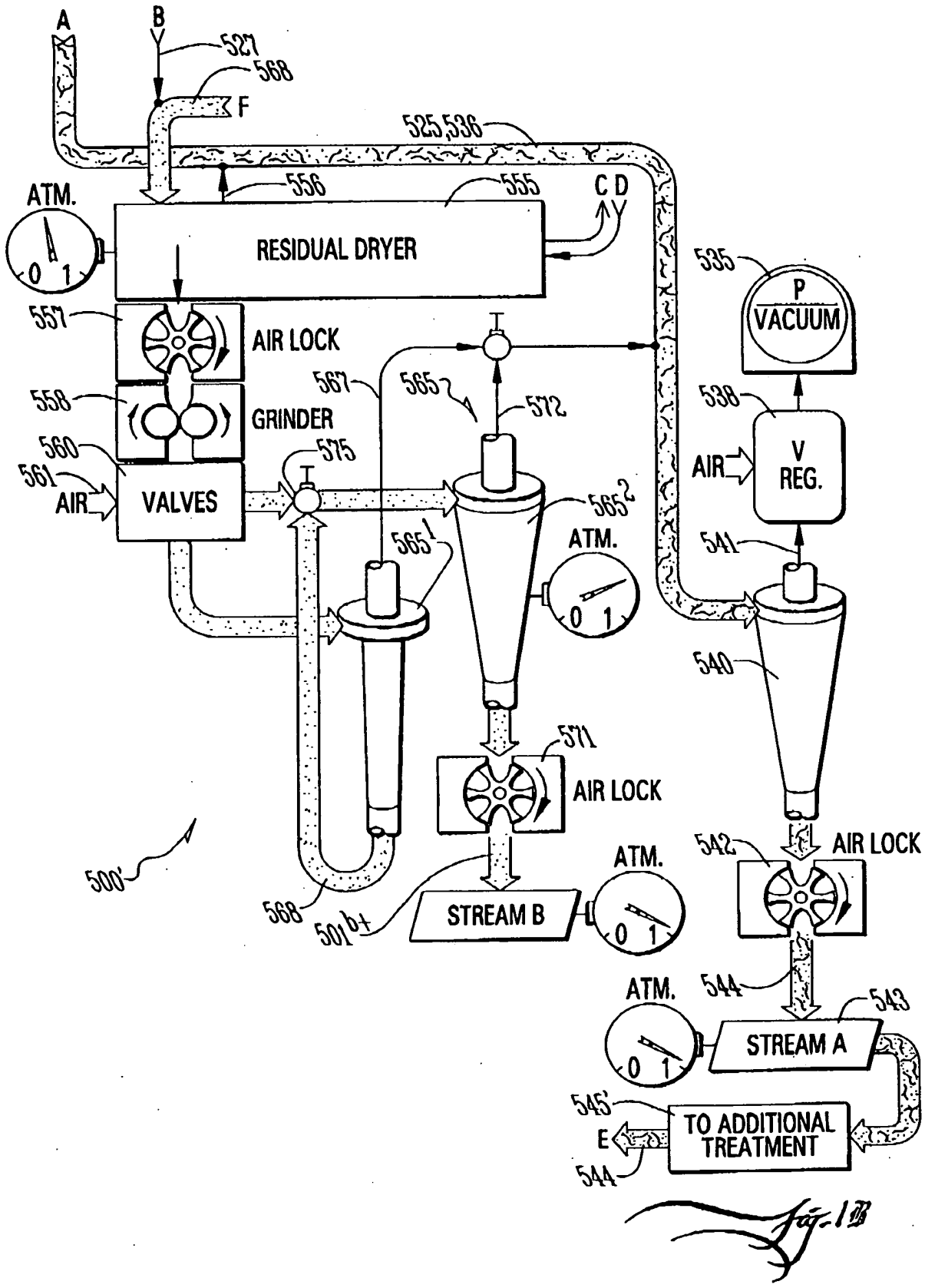

A
B
527
568
F
525,536
556
555
C D
ATM.
RESIDUAL DRYER
535
P
VACUUM
557
AIR LOCK
567
565
572
538
558
GRINDER
V
REG.
560
575
561
AIR
VALVES
AIR
565²
565¹
ATM.
541
540
571
AIR LOCK
542
AIR LOCK
500'
568
501
STREAM B
ATM.
ATM.
544
543
STREAM A
545'
TO ADDITIONAL
TREATMENT
E
544

Fig. 1B

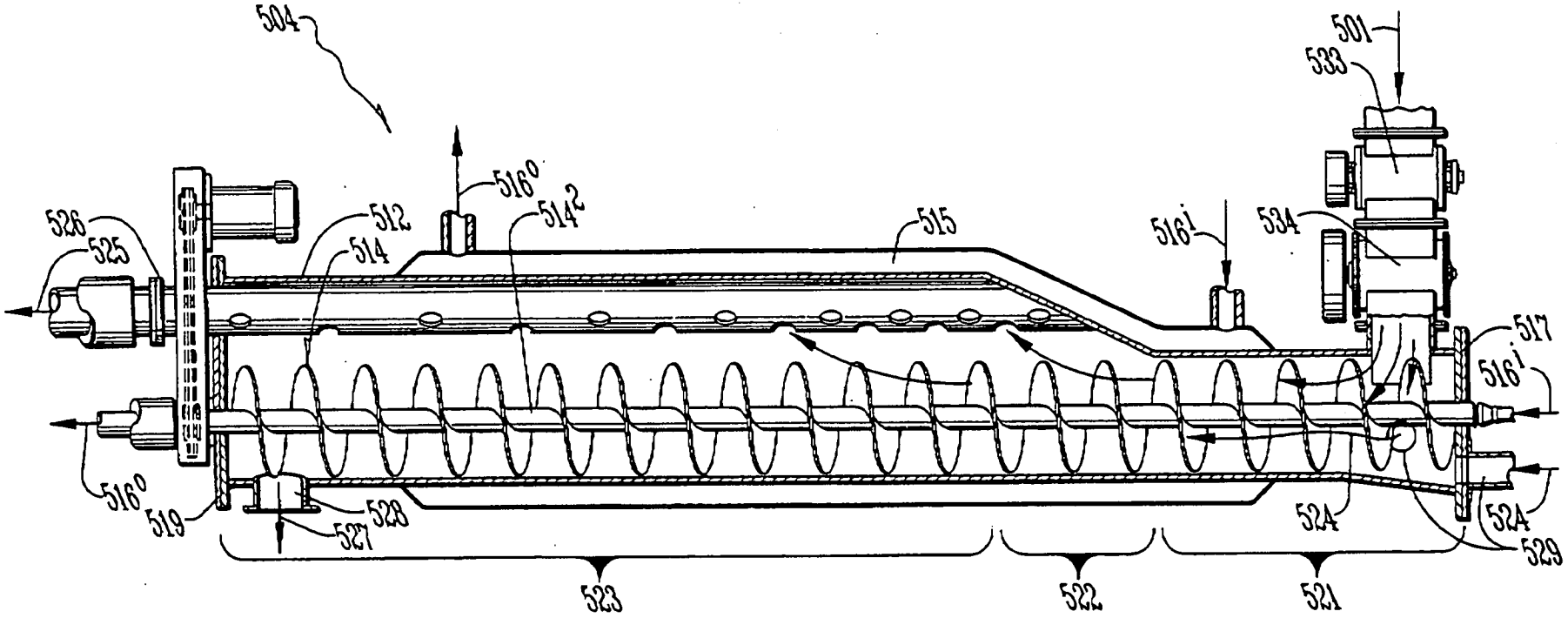
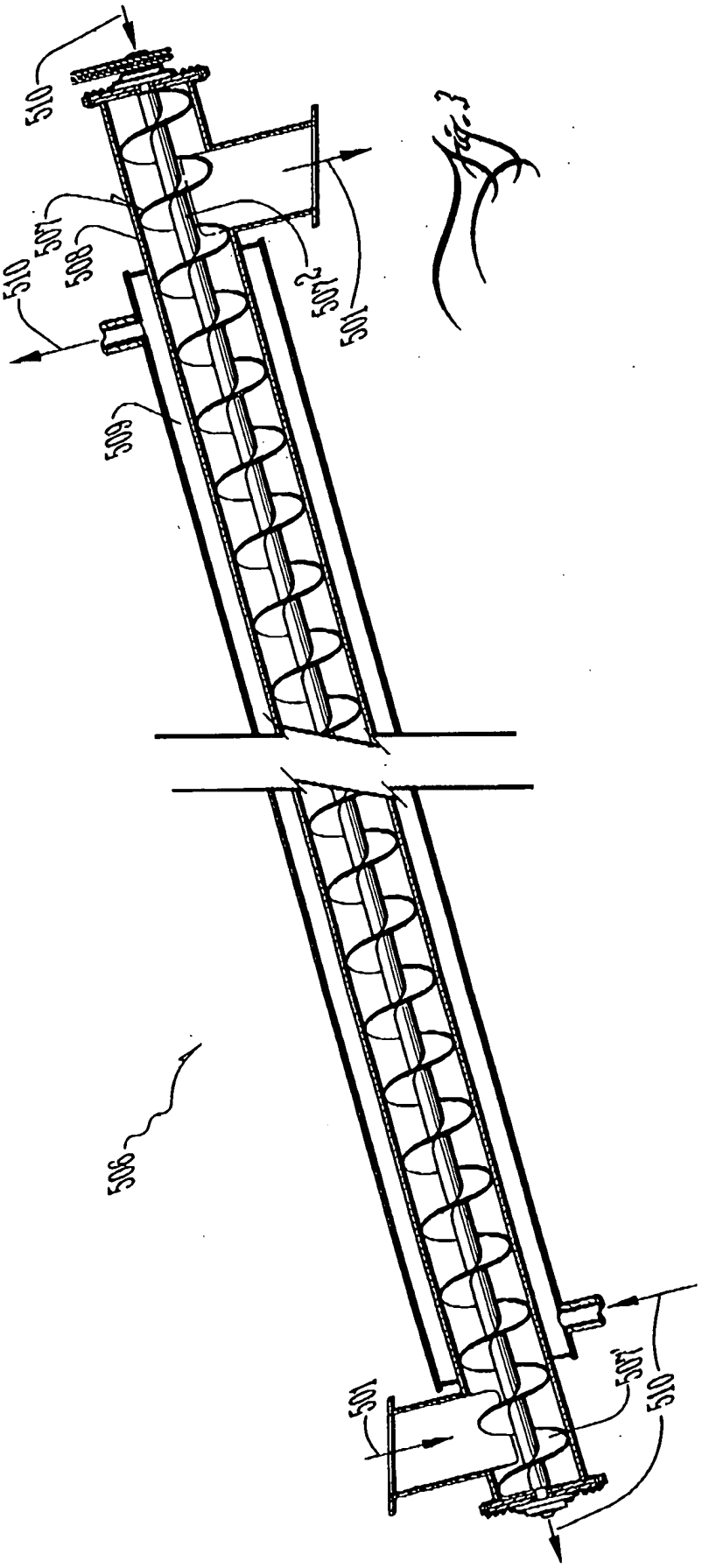

504
501
533
516o
514
512
514
515
516i
534
526
525
517
516i
516o
519
528
527
524
524
529
523
522
521

Fig. 2


510
507
508
510
507'
501
509
506
501
507'
510

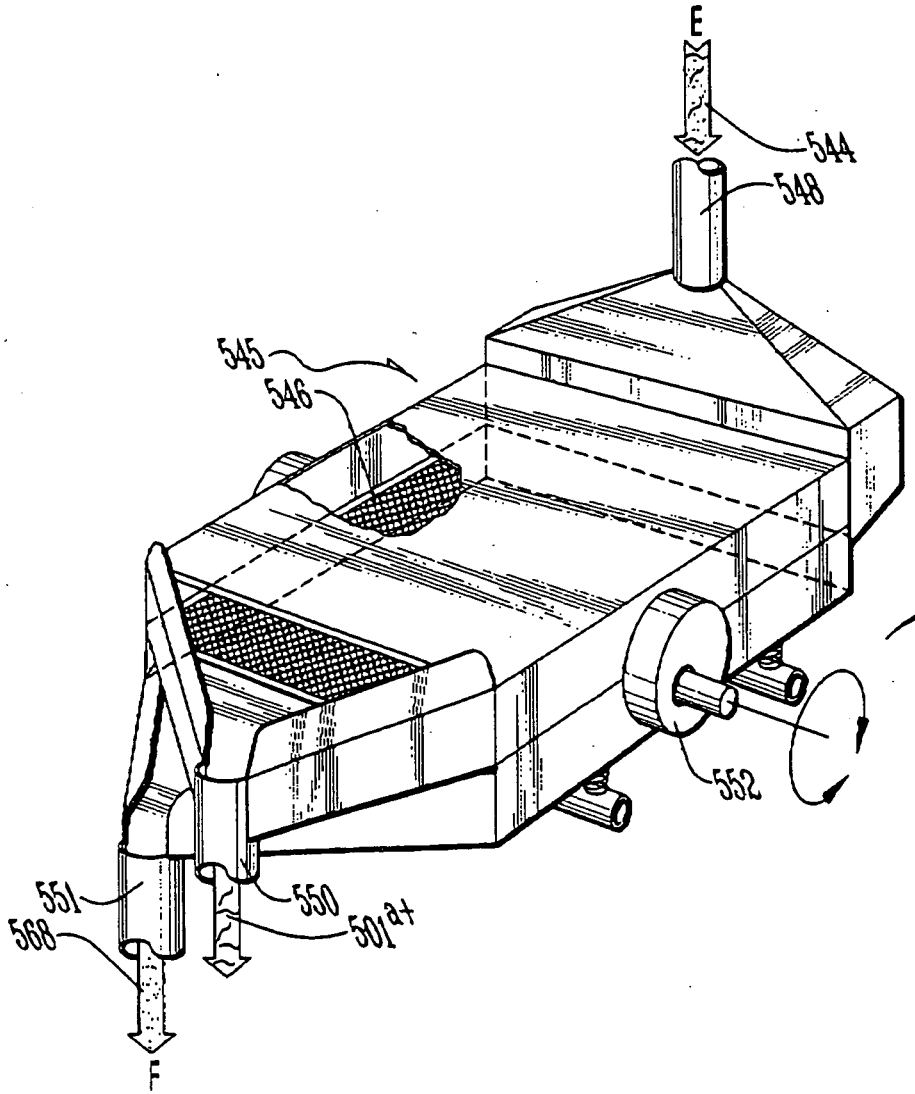


Fig. 4